

AVT 9001- FAA Airframe Certification



Credit Type – Articulated (AA)

Course Description and Learning Outcomes:		
Not available – individual courses students will earn credit for listed below.		
Faculty Pathway Specialist(s) (Please include name, email and office hours):		
Primary FPS: Sean Bohn, sean.bohn@sinclair.edu		
What credential(s) is/are required to earn this credit?		
Credit Awarded by State or National Accreditation via credit capture process. Copies of cards or certificates must be submitted to MVTPC before credit can be posted.		
What credentialing body(ies) should be used?		
The Federal Aviation Administration (FAA) is the credentialing authority for this certification.		
What documentation is required to earn the credit?		
Copy of FAA Airframe certificate must be submitted to MVTPC before credit can be posted.		
Resources Needed to Offer Course (software, equipment, books [include ISBN and edition], etc. – please include any associated costs):		
Additional course details or requirements important for instructors not covered above:		
AIRFRAME		
AVT-1136	Sheet Metal	4
AVT-2121	Assembly & Rigging	3
AVT-2236	Non Metallic Structures	3
AVT-1106	Airframe Safety Systems	2
AVT-1107	Fuel Systems	3
AVT-1133	Instruments/Communications	3
AVT-1214	Cabin Atmospheric Control	3
AVT-1218	Utility Systems	4
AVT-2132	Airframe Electrical Systems	4
Total Airframe Credit		29